序号 /NO	名称/Name	报告编号/Report number
1	营业执照证件/Business license certificate	91440300MA5FBNUG4H
2	商标注册证(中文)/Certificate of Trademark Registration (Chinese)	第35816416号
3	商标注册证(图标)/Trademark registration certificate (ICON)	第35826836号
4	第一类医疗器械备案信息表/Type I medical device record information form	粤深械备20200384号
5	护目镜、防护面罩FDA证书/FDA certification for safety goggles and protective masks	Number: 10068007
6	对外贸易经营者备案登记表/Registration Form for record of foreign trade operators	04998088
7	EN 166: 2001检验报告/EN 166: 2001 TEST REPORT	WT204020996
8	国家标准GB 14866/National Standard GB 14866 TEST REPORT	WT204039420
9	国家标准GB/T32166/National Standard GB/T 32166 TEST REPORT	YW20200330
10	ANSI /ISEA Z87.1-2015 TEST REPORT	YW20200609
11	CE符合性声明/CE declaration of conformity	HKGH02585667 、 SZHH01455497



### CERTIFICATION OF FDA REGISTRATION

This certifies that:

Shenzhen Pailisi Industrial Co., Ltd. No. 28, Xintang Road, Xintian Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong province, P.R. China

has completed the FDA Establishment Registration and Device Listing with the US Food & Drug Administration, through

Shenzhen CCT Testing Technology Co., Ltd.



Owner/Operator Number: 10068007

Listing No	Code	Device Name	Proprietary Name
Veriory I		per de la management de la	KN95 Face mask, Goggles,
D387399	MSH	RESPIRATOR, SURGICAL	Protective Mask.
			PLS-K008, PLS-H005, PLS-H006

CGT will confirm that such registration remains effective upon request and presentation of this certificats until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. CGT makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote enforcement or approval of the certificate-holder's direct or establishment by the U.S. Food and Drug Administration. CGT issuances no liability to any person or entity is connection with the foregoing.

Pursuant to 21 CFR 807-39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleasting and constitutes mistranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration. CCT is not affiliated with the U.S. Food and Drug Administration.

Brenzher DCT Yesting Technology Co.J.M. W. www.fol-look.com E. Strigtila rick.com Chief engineer Issued: 04/07/2020
Expiration Date: 12/31/2020

Web: http://www.fda.gov Tel. 1-888-INFO-FDA (1-888-463-6332) e-mail: web:mail@oc.fda.gov

在 所 深圳市宝安区福寿街道新州社区新草原295列401、801、1003 超型运用(中文 深圳市宝安区福寿街道新州社区新草原295列401、801、1001 超型运用(平文 601,801,1001 No. 28, Xvrang Road, Xirfian community, Fuhal street. Barlan Dissist, Shenthen	会員の取的代码 (共享を表型 ) (本格学を必要を必要を表現 ) (本格学を必要を必要を必要を必要を必要を必要を必要を表現 ) (本格学を必要を必要を必要を必要を必要を必要を表現 ) (本の ) (本	赶营者中文名称	深圳准利斯实化	有限公司	
国際和特代制  (2 所 深圳市家安区福寿街道新田社区新塘路26号401、801、1001  設置出版(中文 深圳市家安区福寿街道新田社区新塘路26号401、801、1001  設置出版(中文 深圳市家安区福寿街道新田社区新塘路26号401、801、1001  新聞新版 深文 801,801 1001 No. 28, Xirtian Gorimundy, Funal street.  新聞新版 深文 801,801 25 Xirtian Commundy, Funal street.  新聞新版 深文 801,801 25 Xirtian Commundy, Funal street.  新聞新版 2文 801,801 25 Xirtian Commundy, Funal street.  第二次 2 Xirtian Commundy, Funal street.  第三次 2 Xirtian Commundy, Funal	(主) (中文) (京田市宝女区福寿町道新田社区新原発20月401、801、1001 (京田市宝女区福寿町道新田社区新原発20月401、801、1001 (京田市宝文区福寿町道新田社区新原発20月401、801、1001 (京田市三文区福寿町道新田社区新原第20月401、801、1001 (京田市三文区 (京田市市) (京田市三大学 (京田市) (京田市) (京田市三大学 (京田市) (田市) (京田市) (田市) (京田市) (田市) (京田市) (	但是者英文石印	shenzhen paliisi in	sdustrial co ,LTD	
母童运用(中文) 探照市主交区福州号证款时柱区供原路2月9-401。至20、1001 社會协用(英文	登込所(中文) 採用作家交送福寿町辺新刊住送供原際295/401、HD2、1001 資施所(英文	组织机构代码		投資者类型 (由各軍登记机关環	N. 其他联络企业
計画所 (英文 801,801,1001,No.28, Xirting Road, Xirtin community, Funal street. Bacin Desiret, Sharinten 原本は 15994729881	# 401,801,1001,No.28 Xerang Road, Xinfian community, Funal street.  日本年法 15994729681 展系位具 # 259項 adamp1 shesusty. c  # 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	住所	深圳市宋安区福西	但這新田社区新期期20	(4) 401 . 801 . 1001
報告地所 (英文 Sacrin Dissist, Sherithen  証明电話 15941729881 証券(作真	新用 「美文」 Bacien District Shenthen  証明电话 15994729881 証明作業  総立論語 518000 电子影響 adospl shesurty、の  を登記注册日期 2018-10-12 工業登記注册号  建工商登记的企业还深填写以下内容  建定代表人姓名 吳蝉娟 有效证件号 4127251975052500  注册资金 登相万元  (新夏  建工商登记的外国 (地区)企业成个体工商户 (接近经营者) 还深填写以下内容  是证定代表人。 有效证件号  (新夏  (新夏  (新夏  (新夏  (新夏  (新夏  (新夏  (新夏	经营场所 (中文)	採用中国安区福州	前边新田社区新塘路2	(5)401. NO. 1001
超过编码 518000 电子影响 ada8p1shearty.c 工商型定注册目開 2018-10-12 工商量记注册号  建金加工商量记的企业还须填写以下内容 企业主定代表人姓名 吴蝉娟 有效证件号 4127251975052500 注册查金 管银万元 活英 建步建工商量记的外国(地区)企业成个体工商户(独资经营者)还须填写以下内容	群立编码 518000 电子影響 ada等plshessety.co 整型过程后期 2018-10-12 工商登记过册号 建工商登记的企业还深填写以下内容 建定代表人姓名 吴蝉娟 有效证件号 4127251975052500 注册查全 登相万元 (新委经营者) 还深填写以下内容 建工商登记的外围 (地区) 企业成个体工商户 (接资经营者) 还深填写以下内容 经过定代表人。	经营场所 (英文)			mmunity, Fuhal street.
工商登记注册日期 2018-10-12 工商登记注册号  建士办理工商登记的企业还须填写以下内容 企业法定代表人姓名 吳鰺朔 有效证件号 4127251975052500 注册资金 管相万元 (新灵 建业改建工商登记的外围 (地区)企业或个体工商户 (独资经营者)还须填写以下内4	建工商量记的企业还须填写以下内容 建工商量记的企业还须填写以下内容 建工商量记的企业还须填写以下内容 建立代表人姓名 吳蝉娟 有效证件号 4)27251975052560 建版企业 章佰万元 括英 建工商量记的外围(地区)企业成个体工商户(独资经营者)还须填写以下内容 是法定代表人》 有效证件号	取無申請	15994729881	数聚价與	-
全主法定代表人姓名 吳聲斯 有效证件号 \$12725(975052500 过后进金 章佰万元 (新美 建步建工商登记的外国 (地区)企业成个体工商户 (独设经营者)还须填写以下内部	建工商登记的企业还须填写以下内容 主定代表人姓名 吳婵娟 有效证件号 412725[975052500] 注册查金 <b>查相万元</b> / 折奏 <b>建工商登记的外围 (地区) 企业成个体工商户 (独资经营者)</b> 还须填写以下内部 全法定代表人, 有效证件号 / 有效证件号 / (新页)	<b>新京教研</b>	518000	电子轮相	ada@plsheesty.com
企业主定代表人姓名 吳蝉娟 有效证件号 4127251975052500 注册查金 <b>安绍万元</b> 所英 建 <b>办证工商登记的外国 (地区) 企业或个体工商户 (独</b> 资经营者) 还须填写以下内容 企业运定代表人 药物证证品	主定代表人姓名 吳婵娟 有效证件号 4127251975052500 注册查金 <b>登任万元</b>	INTERIBUR	2018-10-12	工具登记证册号	
注册查金 查插万元 (新英 建办建工商登记的外围 (地区) 企业或个体工商户 (独资经营者) 还须填写以下内部 企业运定代表人 有处证证品	注册资金 <b>章相万元</b> 括美 建工商登记的外国 (地区) 企业成个体工商户 (独资经营者) 还须填写以下内容 经证定代表人。 工者为贵人财名 (资产/个人财产	法办理工商登记的企	业还领填写以下内容	1587 F	Eller =
注意是 注办理工商登记的外围(地区)企业或个体工商户(独立经营者)还须填写以下内包 企业注意代表人/	建工商登记的外围 (地区)企业成个体工商户 (独设经营者) 还须填写以下内容 经活定代表人) 工业为贵人财名 有效证件号	企业法定代表人姓名	吴蝉娟	有效证件与	412725197505250023
全全法定代表人/ 有妙证性以	全法定任務人》 工会为男人群名 有效证件号 (折束:	注册资金	童頓万元	State Visit	(新美元)
	工会生费人财名 · · · · · · · · · · · · · · · · · · ·	注办理工商登记的外	图 (地区) 企业成个	体工商户(独资经营》	(1) 还须填写以下内容
77年上帝央政人社会		全全法定代表人/ 个体工商负责人情名		有效证件号	
企业资产/个人健产 (新美	1	企业资产/个人财产		Total San	街美光
61		6.7			
		-			
			MAR WALLE		
		市场认真设施背景	的条款、并由企业法	定代表人或个体工商的	為青人签字、善章。
<b>被前嵴认真剥谑背面的多数</b> 。并由企业法定代表人或个体工商负责人签字。通章。	MILESPONEN BRANCHELISANTERINE AND	DUANT D	W) (N WA ). OF ITS SE SE SE	STANKIN-THE	四月人位子、西草。

附件 1

# 出口方和进口方共同声明

Joint Declaration of the Exporter and the Importer

产品名称 (含規格、型号) Product Name (including specifications and model)	产品 数量 Product Quantity	中国质量标准名称或 国外质量标准名称 The Name of Quality Standards of China or the Foreign Country	进口国(地区) Importing Country/Region	生产厂商 Producer

出口方和进口方确认上述产品符合□中国质量标准/□国外质量 标准(请勾选),且符合双方协议确定的产品质量标准。进口方保证协 议确定的产品质量标准符合进口国(地区)对该产品的质量标准要求, 并确认接受上述产品的质量标准。

The exporter and the importer hereby confirm that the above products are compliant with the 
\[
\trianglequality standards of China/ \(
\trianglequality standards of foreign country (please tick the box) and the quality standards stipulated in the agreement between the parties. The importer shall guarantee the product quality standards stipulated by the agreement are compliant with the quality requirements of the importing country/region, and shall confirm it has accepted the quality standards of the above products.

进口方承诺严格依照协议不将所购口單用于医用用途,并提示第 三方不可用于医用用途,如因进口方或第三方使用、维护、保管不当 造成损失的,出口方、生产厂商不承担责任。

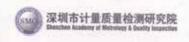
The importer shall commit to strictly abide by the agreement and not use the face masks it purchases for medical purposes and to warn any third party against using the face masks for medical purposes. The exporter or the producer is not liable for any losses caused by the inappropriate use, maintenance or keeping of the face masks by the importer or any third party.

本声明一式两份, 双方各执一份。

This declaration is made in duplicate, one original for each party.

特此声明。

出口方(盖章) Exporter (Seal) 年 月 日 Dav/Month/Year 进口方(签字) Importer (Signature) 年 月 日 Day/Month/Year





TEST REPORT



报告编号: ¥7204020996

WINGROUS.

委託单位 : 深圳派利斯实业有限公司 Shenzhen Pailini Industrial Co., Ltd.

委托单位地址 · 见附京 Refer To Next Pages

样品名称 · 护目领 Goggies

型号/规格/等级。 PLS-H005

检验类别 : 近样检验

检验地点 · 光华实验基地Longfam Experimental Bane

深圳市计量质量较测研查器 (检验检测专用章)

签发日期: 2020年04月21日

批准人士

深知市计量质量检测研究矩 Shengterl Academy of Methology & Quality Inspection http://www.amp.com.ch #LTME-D-sell-afretacion or One Satisfaction to a continuous a minimum RWENER, RECEVERACERSEED OF SEC. OF PRINCIPAL SEC. STATES MR. 1983. Singles Reprolational Binary No. Ltd., Wishing World Board, Wiselin Sweet, Longitus District. Showshow Tell-0789-07820048

# Shexchen Academy of Metrology & Quality Inspection

报告编号: ¥7204020996

第2页,共分页

程品信息: HASE. PIR Segies 商标: 进利效: 型号/规格/等级。PL5-1000 样品编/数号: 30200300003 生产日期: 2020-03 生产单位。—— 生产单位地址。一 好品取禁: aft 抽样地点: 预件人员: ---校用并品描述: ER. Scrad.

和任英斯:

客户信息;

委托单位。 陈朝度列斯安全有限公司 Stenshon Pailis) Industrial Co., Ltd. 委托单位地址。 定附訂 Eafer To Seat Pages

委托单位电话: 15994729881 ROSE -

受检单位, ——

检验信息:

委托日期。2020年04月09日

机轮共归, 进行检验

委任单号, TRIDGTT 併作かた 送世

校股日期: 2020年04月18日 東 2020年04月20日 检验环境条件: (22-25) ℃ (50-70) WH

判定依据: EX 166:2001

检测铁钢: EN 186: 2061等程实方法标准见的页and other method standards refer to next

放验抗论。

检验结果是所真。

Test result refers to next pages.

主他, 陈访冰 长春子之

审核, 黄旗



报告编号: ¥T204020996

題 1 班, 共 1 班

別式項目 Test Item	#12.89% Wetbod standard	程 度要求 Requirement	実 湘 結 州 Test Result	単環核化 Conclusion n
I. 头带 Headhands	EN-166:2001	1. 吳帶經規獨而成明白行獨市 Bloodboods shall be seljustable or self-sulpusting. 2. 起主题固定作用即头母与佩戴者 吳圖斯提驗從的寬度成不小于 10mm. When used as the principal secus of retestion, hesebands shall be at least 10 mm wide over any portion which may come into contact with the wenter? a hond.	符合 Conformity 失學与課題者失順部 植触处的变性。 Width of handlands that come into contact with warrers: 15.47 15.50 15.61	
2. 先学要求 Optical requirements	EN 167:2001	186 Class I		符合 Conformit y
1). 環體度 (# ) Spherical Pefractive power 装成镜片和覆盖 双眼的镜片 Meanted oculars and unaounted oculars covering both eyes		±0.06	ÆLeft: +0,02 ÆHight: +0,02	45* %
2).柱領度 (m <sup>-1</sup> ) Astignatio refractive	EN 167:2001	160 Class I	(1)	符合 Conformit y
power 能成號片和種畫 双眼的號片 Mounted sculars and sculars and sculars covering both eyes		<0.06	Eleft, 0.00	



相告编号: WT204020999

第4点。共》直

題 读 項 目 方法标准 Test Itse	标 被发表 Requirement	京河 45 年 Test Result	和現前後 Conclusion D
3). 柱境特化方 EX 167:2001 時條度(*) Deviations of same of the principal peridians	±10	不适用 Not applicable	
4). 教徒度 (cw/85 167:2001 m) Prismatic refractive power lime (	18E 18E Class I Class 2 ≪0.12 ≪0.12	不适用 Not applicable	
D. 接触失衡 (N. 167;200) (co/m) Differeous in prismatic frefrective power 数成號升和確認 双弧的键片 Mounted oculars multimounted unitars tovering both eyes		本平方向 Morizontal orientation: 0.028 基度分为esse out 垂直方向 Yextical arientation: 0.002	丹台 Confermit y



# 检验报告

报告编号: WT204020996

图 5 页 页 9 页

测试准目 Test Item	And some	标用要求 Requirement	支票 版集 Test Hesult	単項結束 Conclusion 自
1. 可见光透射比 (%) Luminous transmittance 幸速光功能的护 目镜的可见光速 射比(%) Oculars without filtering action	ES 167:2001	面單和以用于机械、化学协匠的键 序层大于76.4% Goulars intended to protect oyes against mechanical and chemical humards coly, and cover plates, shall have a limitoous transmillance greater than 74.4%		符合 Comformit y
4. 材料及表面质量Quality of materials and surface		競片表面不没存在任何可能报告程 力的炎型缺陷。例如"代格"起 境、杂质、自然、铁顶型、群型、 被走块塔、照松、康克。 剥逐碎片 或避政等。 Coulars stall be free free any significant defects libraly mi impair vision in ses, such as bothles, impurities, dark apots, correction spots, solids, fragments, cracks, polishing sefects or sipoles.	Conformity	49 th Conformit 7



# 检验报告

报告编号: #20402996

期 6 页。共 9 页

测试项目 Test Item	方法核准 Wethod stollard	标准要求 Requirement	安西结果 Text Result	學項結论 Conclusion
5. 年頃性 Robustness 定案的計畫像和 使率Complete ever-protectors and fromes		a) 競片磁要、即能片完全服开成者 碎成两片或坚多片、或落球与镜片 接触的位置有多于fing的材料具镜 片表面版高、或是落玤穿过镜片。	便、未变形; 镇聚长 股票,侧面防护生物 常。 After the test, becalars should not be fractured or deformed, besides, ocular hassing or frame were not fractured and lateral protection performs well,	野会 Conformi y



报告编号: ¥7201020990

第7世。四月五

测试项目 Test Itom	7/2245/00 Method standard	N & S S	英麗信集 Test Result	中海(Mish Come Lux Lo
5. 申與性 Robustaess 左黎的夢 目睫和 俄黑Complete sys-protectors and frames		c) 银片外相成個型接對:即個月券 經域與型股澳用或更多片。或是片沒有很 不能正常支撑镜片。或是片沒有很 不能正常支撑镜片。或是片沒有很 体型从程空中医离。被是溶球空行。 是今 Coular bousing or frame fracture: an ocular buseing or frame shall be cocaldered to have failed if it separatuse into two or more piscess, or if it is no lunger capable of holding are ocular in position, or if an unbrishem ocular detaches from the frame, or if the ball passes through the housing or frame; or if the ball passes through the housing or frame; or if the ball passes through the housing or frame; of if the ball passes through the housing or frame; of if the housing of frame, or if the ball passes through the ball passes through the 全部从即目他上股离,或者形成的 的的简音和所从则是是多点。或者形成的 的的简音和所从则是是多点。或者形成的 的的简音和所以是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	ED.	符合 Conformin y



# 检验报告

预告编号: #T204020996

第 8 元. 此 9 点

测试项目 Test Item	Arthrop Method standard	t ABA Requirement	安丽信息 Test Result	·華森縣後 Conclucio n
6. 抗老化性能 Resistance to ageing 升進的結构稳定 性Stability at elevated temperature	1243	按網环 165:2001中5的模定方法进 行成势。战险后的将品不应出模明 自的变形模象。 Assemblod eye protectors shall show no approved deformation when tauted by the method appellied in clause 5 of FN 168:2001	お話的を明. After the text, No Lapparent ideformation was	
7. 化解放性 Mesistance to corresion	EN 168:2001	展開記 168-2001中級規定的方法进 行式機。或換品評論的所有金屬部 分部不得社稅關鍵。 After having undergone that that for resistance to currousion specified in clause a currousion specified in clause and the exemptocation of the parts of the exemptocation shall display smooth surfaces, free free corresion.	Not applicable	
R. 脱糖性 Resistance to ignition	EN 168:2001	核期EN 168:3001中7規定的方法进 行式效。 移除時期制料品至不用機 板燃烧。 AFrer having andergone the test for resistance in ignition specified to elemen 7 of EN 168:2001, eye protectors shall not ignits or continue to glow after withdraw of the test rod.	No continuous ignitions.	符合 Conformit F

### RiiENotes

1. 本程告以中文为准。英文仅供参考。

The Chinese version of this test report is the standard one the English version is only for reference.

2. 深圳市宝安区福海街道新田社区新塘路28号407。881、1001

Room 401, 801, 1001, No.28 of Tintang Community, Pahai Street, Hassan Bistrict, Shenzhen, Guangdong, China



# 深圳市计量质量检测研究院

# 检验报告

报告编号: #7204020996

第9月,月9月



STREET IND OF HIS OUT







TEST REPORT

(他fC#T204018602組件)

第1页,共8页

部告编号/ ¥7204039420

委托单位: 深圳能利斯实业有限公司 Shenzhen Pailisi Industrial Co., Ltd.

委托单位地址 : 见附页 Refer To Next Pages

样晶名称 · 护目镜 Goggles

型号/规格/等级: PLS-H005

检验类别 : 送秤检验

检验地点 : 龙华实验基地



郝建金

批准人。

深圳市计量质量检测研究院 Shenzhen Academy of Metrology & Quality Inspection http://www.amg.com.cn # FMITH will) Mindred control Canif Street M. Can Sa. ), Mintroduct a multipopular AVENUE HER AND AVOID OF AUGUST AND AUGUST OF A COST OFFICE AUGUST Longhus Experimental State: No. D.C. Minking North Road, Minchi Josephus District, Monches Tel. 6755-27528965

校訓任歌: GB 14866-2006

Text result refers to next pages.



# henzhen Academy of Metrology & Quality Inspection

据告编号: ¥7204039420

第2页。其8页

样品信息。

用品包括: 护田县 Gorgles

1846: M.Rt.M. Rather In Next Pages

型号/规格/等级: PLS-8000

样品编/胜号, 20200300003

9:/"EIR: 2020-03

生产单位。-

生产单位地址: ---样品数量: 5付

校前样品描述。 正常。Normal.

客户信息。

委托单位: 深刻图判斯实业有限公司 Shemshem Pailisi Industrial Co., itd.

委托學位地址: 芜附页 Refer To Next Pages

委托单位电话: 15994729885 和政策吗-

受验单位,

检验信息。 委托日期, 2020年04月03日

委托单号: 7616615

拍杆基数 .---

校验类别。 运样检验 获样方式: 选样

校款日期: 2020年04月03日 至 2020年04月10日 检验环境条件: (18-25) °C (50-70) %H

判定依据: GB 14866-2006

检验结论。

检验结果见附真。



报告编号: ¥7204039420

第1頁。共8頁

海坑項目 Test items	方法标准 Standards for Lest methods	标准要求 Requirements	安測結果 Test results	单项 结论 Conclu sions
一。 EAN Construction		1. 表面先示,无毛朝、无疑角成 可能引起閩南部不虧這該的就他 缺陷; Eye-protectors shall be free from projections, sharp edges or other defects which are likely to cause discomfort or injury during use. 2. 应具有良好的进行性; Shall be well ventilated during use. 3. 可调率作成结构部件成易于调 节和特换. The adjustable components and structural parts shall be easily to adjust and exchange.	存合 Conformity 符合 Conformity	符合 Confor mlty
二. 失權 Head hand		至少应保持10m度。头鞍应能调 节。选用的材料应质地重软。经	wearer" s bead(sm): 11.00 10.74 11.11 其余符合 other conformity	1.7.30.00
三. 観片規格 Size of the oculars	GB 14866-2006	单镜片: 核×宽尺寸不分于105mm×50mm; oculars covering one gre; The size of length & width should no less than 105*50mm;		符合 Confor mity



报告编号: #T204039420

第4頁。四米頁

別以項目 Test items	方法标准 Standards for test methods	标准要求 Requirements	支測拡集 Test results	修項 結论 Conclu sions
四、镜片的外 观质量 Quality of material and surface	1	使并表面应先滑、无知斑、液 纹、气泡、杂质成其他可能有组 夜上的明显缺陷。 oculars shall be smoothly in surface and should be free from scratches, unskilation, bubbles, inclusions and any significant defects likely to impair vision in use.		符合 Confor mity
五. 光学性能 Optical power 1. 組光度 (D) Refractive power(D)	GB 14866-2006	SPH/ CYL 互使:	SPH: 主子午園一: 0.00 Principal seridian I 主子午園二: 0.00 Principal meridian 2 CVL: 0.00	符合 Confor mity
Z. 梭鏡度 (△) Prismatic power(△)		機械度互要不得超过0.125△ Oculars with plain surface: The prism imbalances should not exceeded 0.125△. 左右離緩片的稜板度互要不得超 20.18△ Prism imbalances between left and right ocular should be	左右镜片压整 :	符合 Confor mity
3. 可見元透射 比 Luminous transmittano	GH 14866-2006	无色透明镜片(Clear Janues); >0.89	无色透明镜片Clears lenses 左Left: 0.916 右附ight: 0.915	符合 Confor mity



# 检验报告

报告编号: ¥7204039420

第5页. 八8页

测试项目 Test items	方法标准 Standards for test methods	标准要求 Requirements	支函结果 Test results	章環 結论 Conclu sions
穴、抗冲血性 能 Impact resistance	CB_14886-2006	<ul> <li>a) Ocular fracture : an ocular shall be considered to have fractured if it cracks through its entire thickness</li> </ul>	成級后、他片未破損。未美 形。限炉具框架未破損。 After the test, oculars are not fractured and deformed, ocular housings and frames are not broke	



# 检验报告

报告编号: ¥7204009420

第6页,共8页

別式項目 Test items	方法标准 Standards for test methods	标准要求 Requirements	实测结果 Test results	格項 信记 Conclu stons
次,抗冲击性 能 Impact resistance	GB 14866-2006	c) 戰爭其框架破損, 控制球操情 玩, 其分离成几个部分, 或其不 現其有能更能力的能力, 附可认 为其破損, cl ocular housing or frame fracture: an ocular housing or frame shall be considered to have failed if it separates into two or more pieces, or if it is no longer capable of holding an ocular in position, or if an unbroken ocular detaches from the frame, or if the ball passes through the bousing or frame;		符合 Confor mity
七. 耐热性能 Stability at an elevated temperature		核6.3规定的方法階级后,应先异常观查的法。 使用的充字性能在 S. 6规定的范围内无变化。 Assembled eye-protectors shall show no apparent of the method specified in clause 6.3, the optical power should be comply with clause S. S. 促身管的光学性能 Optical power 1. 組光度 (Sefractive power) (D) SPM/ CYL	No changes after test SPH: 主子午重一, 0.00 Principal meridian 1 主子午重二, 0.00 Principal meridian 2	符合 Conformity



报告编号: ¥T204039420

第7页,共8页

测试项目 Test Items	方法标准 Standards for test methods	标准要求 Requirements	玄渕結果 Test results	単項 情论 Conclu sions
七.耐热性能 Stability at an elevated temperature		接触度正使不得超过0.125△ Dealars with plain surface: The prism inhalances should not exceeded 0.125△. 左右眼镜片的棱镜度正差不得超 150.18△ Prism inhalances between infi and right ocular should not	左右镜片互差:	符合 Confor mity
八、耐腐蚀性 能 Resistance to corrosion		接的. 4概定的方法测试后,最好具 的所有金属部位应呈无氧化的光 指表面。 After having undergone the test for resistance to corrosion specified in clause 6.4, all metal parts of the reprotector shall display amouth surfaces, froe from corrosion, when they are examined by a trained observer.	不抵用 Not soplicable	



报告编号: #T204039420

第8页, 共8页

附注Notes 1. 本报告以中文为准。英文仅供参考。

The Chinese version of this test report is the standard one, the English version is only for reference.

2. 客户提供适用商标如下The trademark provided by customer as follow:







以下空白 END OF REPORT









样品名称, 护目镜

型号规格: PLSH005

委 托 单 位 : 深圳派利斯实业有限公司

检验类别: 委托检验

检验日期: 2020-04-24



# 国家光电成像及显示产品质量监督检验中心(广东)

# 检验报告 TEST REPORTS

No. 1920200330

产品名称 Product	2° 15 M2	生产日期 Nomefactured Date	7878/11
III 66 Trade Mark	90. P( N)	後長単号 Chique Number	4011302
受 检 単 校 Inspected Entity	提相維利斯实验有聯合司	· 数 股 期 Type of Test	委托检验
委托 单 位 Applicant	深圳湖利斯实业有限公司	NE NE NE US To Lophene	15919712905
委托申信地址 Apolicant Aid	河南市宝安区福用街道新田社区新塘路28号 401,801,1001	押品數量 Sampling Quantity	10 🗐
新称生产单位 Manufacture	深刻推利斯实业有限公司	in # Ii M Application Date	2020-04-16
東押方式 Sumpling Method	id: 98	R & H M Complete Sate	2020-04-23
释品报选 Nample Description	用护具类型、电影 型号规格、PLSIO	05 特殊助于功能。	表面的扩
列定株断 Judgment Roots	GS 32166.1-2016 《个体助护装备 毗亚挥》	SP REREERING	B169/ E8)
校 股 方 th Test Method	GB/T 32164.2-2015 《千株防护装务 戰而员 方法》	the named	A STATE OF MILE
校 版 版 版 Test Conclusion	检验项目符合上述判定依据的要求。	至发日期,200 Date of Issue	

- 1.移品特性及状态。 正 常。
- 工程的环境条件。18.8 ℃、56 %%。
- 入於從深計、头帶、施減能力的最小尺寸、排除定、耗限度、核能度、按能度压用。可是光透於比、广角放射(集度), 技术放射(生度射)、材料及表面反复、磁度(化中心性能),耐色性能、耐分性液化性能、低質物性、阻燃性、 连续的扩张数。

班·村东。\*\*\* 班 及江 \*\* 班 一方達、\*\*

# 检验结果 TEST RESULTS

No. Y#20200330

第2月/共4月

样品图片 (EB)



群品照片 (側部)

班·特秀·\*\* 明·及江班 班 多春·班

# 国家光电成像及显示产品质量监督检验中心(广东)

National Quality Supervision and Inspection Center of Photoelectronic imaging and Display Product

# 检验结果 TEST RESULTS

No. 1982(12)(0330 第 3 程 / 共 6 長									
iệ tộ	粉級明日	林市市政	甲阜	620 E.S.	松級 教能	和独物集	不合 新数	华电话的	
				头母拉可调节或可自行 调节	10.00	符合要求	0 86		
1	<b>东帝</b>	60 32166.1 -2016 5.2	.7.	在不加外力的条件下。眼镜中起主要指定作用的头 带与蜘蛛者头面部独触处 的宽度应不小于5 ==	ā	ÿ	0	合格	
		7.4		在不加外力的条件下。 單和指導中起主要固定作 用的头带与氨酸者头面器 接触处的变度完不小于10 mm		符合要求	0.380		
		GB 32166.1	X.	心復選早期的衰減報月: 最小尺寸: 40mm×30mm; 工作区域近接不完小于以 境片参考点为中心。 K 始 为40 ms. 短線为32 ms的 振賞	100	7	7		
		-2016 6.3	1	の複差双聚的装成镜片: 単小尺寸: 10mm×10mm	5.88	存在要求	0.85	介格	
	1 21	c) 温準。 馬: 150 mm. 上改长: 240 mm. 下改长: 220 mm.	ě	ý	ςĒ.				
3. 球視度			GR 32166.1 -2016 5.4.1	ĸ.	生子午面1。 線鏡環: 土0.06 m <sup>-1</sup>	1.30	0.00	0.85	÷ 10
	(B/T 32166.2 -2015 生   東京   東京   東京   東京   東京   東京   東京   東		5割	0.00	0 88	2.80			
4	柱模板	- GB 32166.1 -2016 - 5.4.1 GB/T 32164.2 -2015	#1	程模度。≪0.06 ±1	- m	6.00	0.20	合格	

### 国家光电成像及显示产品质量监督检验中心(广东) National Quality Supervision and Inspection Center of Photoelectranic Imaging and Display Product

# 检验结果 TEST RESULTS

No. YW29300030

图 4 页 / 共 6 页

不合 格数 年程评价 19:55 检验项目 标准条款 學位 校验要求 股股信集 GB 32166. I 5.4.1 5 10.10.70 cm/m 应不太于0.12cm/m 5.00 0.00 0 8 0 6 GB/T 32166.2 -201.5ET 水平方向; ca/a a)基底額外; ≤0.75ca/a 5 額 GR 32166-1 0.00 5-4-1 10 基底朝内: ≤6 25cm/m 6 模樣度五程 会格 GB/T 32166.2 -2015 5.2 cm/w 重贯方向: 4/0.25cm/w 5 前 0.00 GB 32166.3 对于无色镜片。在参考点 5.4.2 37, 92, 45 7 可见光透射比 处的可见光透射比应不小 1 期 0個合格 Lr. 92, 45 GB/T 32168.2 -2015 3.3 SB 32166-1 当联业期国际协护共的可 5.4.3 Br. 0.296 广角数射 死先进射比≥154时。附 1 副 量抗果症不大于35 0周合格 (客度) GB/T 32166.2 Li 0.26% -2015 当职业报面部特护其的可 GN 33186.3 见光透射比《198时、用 -2016 于防护高速粒子的防护具 样品可见无遗射 铁角旗射 5.4.3 [E≥154, 不測 / 不透別 的测量值应不大于 0.75 (元禄明) GB/T 32166.2 cd/(w・)x)。其他最近 解助护具成不大于 8.50 本項 -2015 5.5 cd/(m1 + 1x) DR 32366.1 競片表面不应存在任何可 ⇒ 副 一符合要求 0 副 合 格 5.4.4 材料及 表面用量 G8/T 32160.2 能推審视力的表面映稿 -2915 5, 6

班. 村高 \*\*\* \*\* 及江 \*\* \*\* 五盛、\*\*

### 国家光电成像及显示产品质量监督检验中心(广东)

National Quality Supervision and Inspection Center of Photoelectronic Imaging and Display Product

### 检验结果 TEST RESULTS

No. 1820200330

第5页/共6页

押号	1050/07/17	NAME	单位	和知恵在	校验 数量	RESER	不会 藝數	非国建会
ii	强度 (抗冲动 性能)	GR 32166, 1 -2016 5, 5, 2 68/T 32166, 2 -2015 6, 1, 2	y	職成职业期面部許計。 試验前种品不提出課以下 収収: a) 報外報報: h) 報外発報: a) 報外外枢或模型組套	2 81	符合要素	0 30	÷ #
12	ALTA IS SE	GR 32166.1 -2016 R. ft. 1 GB/T 32166.2 -2018 ft. 2	ý	试验后样品不应变形。 股落成出规模组现象	1.00	行介要求	0 ,85	0 A)
	68 32166.1 -2016 5.5.2 -2017 -2017 -2017 -2017 -2017	ÿ	试验价可是先进到比的相 对变化: 土施	1 8	Er 0.22% Lt 0.32%	0 20		
13		GB/T 32106.2 -2015	y	试验证款射光点演记广角 款封 (赛度) 两量值应 不大于35、减换角数封 (光规制) 两氢值应不大 于2.15 cd/lef+1d	1.00	H: 0.22% L: 0.18%	0 80	- 企格
14	机果场州	68 32186, 1 -2016 5, 6, 3 68/T 32166, 2 -2016 6, 4	9	试验后样品的所有金属部 分都不得出现实施	y	群品无金属部 件, 不測本項	κ	不通用
15	能燃物	68 32166.1 -2916 5.7 GB/T 32166.1 -2915 6.6	y	存款销售后按不再推 按偿金	1,300	符合要求	0 100	ή . IS
16	# 3	GB 32166-1 -2016 1. n. 2	y	但提供加下信息,产品的 等。快行程度与、功能标 识、标选广启、生产日 期、耐造有提供的其他信 息、特性要求符合性声明	y/	委托方要求不相 该项目	ń	終此項

班特別。



# 国家光电成像及显示产品质量监督检验中心(广东) Radonal Quality Supervision and Inspection Centre of Photoelectronic Imaging and Display Product

# 检验结果

TEST RESULTS

No. 1820200330

图 6 度/ 用 6 度

P-15	检验证目	科技条款	单位	性效果果	校验 智慧	60.30 (A.W)	不合 時數	學項評价
17:	通過防护性能	68 32166, 1 -2016 6, 2, 3 68/7 32166, 2 -2015 6, 8	124	域验别样品应能调见下列 要求。 。以没有转色或详红色的变 色出现在就举的等效镜片 区域内; 计准盖服器区域的试形没 有解据。		符合要求	0 86	介格

一位下空的—

主班·新东····· 中班· 化生和 主班· 与维·和

No. Y#20200609





# TEST REPORT

Product: Goggles

Model: PLS-H005

Applicant: Shenzhen Pailisi Industrial Co., Ltd

Date of issue: 2020-05-14





Report No.YW20200609

Report No.

Page 1 of 4

### TEST REPORTS

Information.

YW20200609

The state of the s	A DESCRIPTION OF THE PROPERTY
Commission No.	4011483
Testing Laboratory	Guangzhou Institute of Measurement and Testing Technology
Address	No.19, Jiantashan Road, Keixuecheng, Guangzhou, Guangdong, China
Applicant	Shenzhen Pallisi Industrial Co., Ltd
Address	Room 401, 801, 1001, No. 28 of Xintang Community, Fuhai Street, Blacan District Sherizhen, Guangdong, China
Information of samples	
Product	Goggles
Brand name	<b>《沙</b> 35% 寿付 35%
Model No.	PLS-H005
Manufacturer	SHEN ZHEN JIAXINDE ELECTRONICS Co. LTD.
Address	1st and 2nd floors, building 3, zone B, Xinfu Industrial Park, Chongqing Road, Fuyong Industrial Avenue, Fuyong street, Bao'an District, Shenzhen
Quantity submitted	15 pcs.
Date	
Date of receipt	2020-04-30
Period of teating	2020-04-30 to 2020-05-13
Date of issue	2020-05-14
Environmental condition	
Temperature	19.5 °C

Please refer to the following pages.

ANSI/15EA Z87.1-2015

American National Standard for Occupational and Educational Personal Eye and Face Protection Devices



Relative humidity

Reference standard

Results

Conclusion







GUANGZHOU INSTITUTE OF MEASUREMENT AND TESTING TECHNOLOGY

### TEST REPORTS

Report No.YW20200609

Page 2 of 4

Description of samples	Photo of samples
Type: Goggles Symbol: Z87 D3 Quantity submitted: 15 pcs.	TO STATE OF THE PARTY OF THE PA

Comment:

ANSI/ISEA 287.1-2015 American National Standard for Occupational and Educational Personal Eve and Face Protection Devices

tause	Requirement.	Result
	eral Requirements	
5.1	Optical Requirements	Pass
5.2	Physical Requirements	Pass
5.3	Markings	Not assessed
5.4	Other Requirements.	N/A
	Replaceable Lenses	N/A
5.6	Aftermarket Components and Accessories	N/A
	act-Rated Protector Requirements	N/A
-	ical Radiation Protector Requirements	N/A
	plet and Splash, Dust, and Fine Dust Protection Requirements	
	Droplet and Splash Hazard	Pass
	Dust Hezard	N/A
2.50	Fine Dust Hazard	N/A

#1:N/A means the test item does not apply to the test objects. See next page-







### GUANGZHOU INSTITUTE OF MEASUREMENT AND TESTING TECHNOLOGY

### TEST RESULTS

### ANSUSEA 287.1-2015

# American National Standard for Occupational and Educational Personal Eye and Face Protection Devices

		All and	Beat	Verdict		
Clause	Test_Hema	Samples	B	A.	Xenses	
5	General Requirements	1				
5.1	Optical Requirements					
5.1.1	Optical Quality	Sample 1	No striae, bubbles, we defects which would imp		P	
5.1.2	Luminous Transmission	Sample 2	t <sub>v</sub> :92.6%	1,:92.5%	p .	
5.1.3	Haze-Clear Lenses Only	Sample 3	0.35%	0.43%	P	
5.1.4	Refractive Power, Astig Protectors	matism, Re	eolving Power, Prism	and Prism Imbalance	for Plane	
	Refractive Power	Sample 4	-0.01 D	-0.01 D	þ	
	Astigmatism	Sample 4	0.00 D	0.00 D	p	
	Resolving Power	Sample 4	Pattern 20	Pattern 20	P	
	Prism	Sample 5	0.01 🗅	0.00 △	P	
	Prism Imbalance Sample 5 Base in Imbalance: 0.01 △. Vertical Imbalance: 0.00 △.					
5.1.5	Refractive Power, Assig Protectors and Magnifler		rism and Prism Imbelo	ance for Prescription	N/A	
5.2	Physical requirements					
5.2.1	Drop Ball Impact Resistance	Sample 6-9	Acces	stable	р	
5.2.2	Ignition	Sample 10	No ignition or continue to glow once the rod is removed			
5.2.3	Corrosion Resistance of Metal Components	-	No metal components	No metal components		
5.2.4	Minimum Coverage Area	Sample 12	Width: 76.84 mm Longth: 75.46 mm	Width:76.79 mm Longth:75.57 mm	р	



### TEST RESULTS

#### ANSI/ISEA Z87.1-2015

American National Standard for Occupational and Educational Personal Eye and Face Protection Devices 200609

Report No.YW20200609

Page 4 of 4

		1 20	Besults					
Clause	Test Items	Samples	R	1	Verdic			
5.3	Makings	IK	Not as		-			
5.4	Other requirements	Other requirements						
5.4.1	Vented Goggles							
5.4.1.1	Direct Ventilation		Not as	pplied	N/A			
5.4.1.2	Indirect Ventilation		Not a	pplied	N/A			
5.4.2	Screen Windows and	Screen Windows and Screen Lenses						
5.4.3	Welding Protectors				N/A			
5.4.4	Frames for Removable Lenses							
5.4.5	Replaceable Lenses							
5.5	Replaceable Lenses							
5.6	Aftermarket Compor	ents and Acc	essories		NA			
6	Impact-Rated Protec	tor Requirem	onts		N/A			
7	Optical Radiation Pr	otector Requi	rements		N/A			
8	Droplet and Splash,	Dust, and Fin	e Dust Protection Requ	irements				
8.1	Droplet and Splash	Hazard		-//				
8.1.1	Goggles	Sample 12	No red coloration within	either of the two circles	P			
8.1.2	Faceshields		Not a	polled	N/A			
8.2	Dust Hazard		17/	-70	N/A			
8.3	Fine Dust Hazard	1	2010		N/A			











### **Declaration of Conformity**

Manufacturer: Shenzhen Pailisi Industrial Co., Ltd Address: Room 401, 801, 1001, No. 28 of Xintang Community, Fuhai Street, Baoan District, Shenzhen, Guangdong, China

Product Name: Goggles
Model:PLS-H005
Standard: EN 166.200
Classification: Categoryl, rule 1
Conformity Assessment Route: Annex I, Annex II Annex IV(Module A) of EU

We herewith declare under our sole responsibility that the above-mentioned products meet the transposition into national law, the provisions of the fllowing EC Council Directives and Standards All supporting documentations are retained under the premises of the manufacturer.

Meets the provisions of the Regulation EU 2016/425(PPE). The dedaration is valid in connection with the report (HKGH02585667 and SZHH01455497) of the device.



 $\epsilon$ 

File No.	Edtion	EectveDant
CE-Goggles	02	2020-05-19



# ACKNOWLEDGEMENT 确 认 信

Date / 日期: 19 May, 2020

To Whom It May Concern: 教有关人士:

This is to acknowledge: Sheathen Pallis Industrial Co., Ltd his applied for test services to Interrek. Testing Services Sheathen Ltd. and has completed test activities on below listed standards and/or regulation requirements.

並鳴以。**探期推利斯实业有限公司**已经向**探视天祥质量技术服务有限公司**申请测试服务。并已经 完成了以下标准和(成)法规所要求的测试。

Test / 複號	Intertek Report No. / 报告号码
EN 166:2001 Personal eye-protection - Specifications And related chemical requirements EN 166:2001 个人期時历步 - 銀布 及相关化学要求	SZ1H101455497 HKGH02585667

We acknowledged that the relevant testing reports and technical document under the requirement of EU Type-Examination Certification for the mentioned product has been collected and was being passed to INTERTEK Italia St. A. (Notified Body No.; 2575) for document review for the EU Type-Examination (module B) set out in Annex V of the PPE Regulation (Regulation (EU) 2016/425 on personal protective equipment).

我们确认。根据上述产品的EU帮式检验的认证要求。相关测试报告和技术文件已被效果。并已转 交至合格评定机构I<mark>NTERITE Inlin S.n.A.(**得发机均号**)2575)</mark>。用于联盟PPE法规(关于个体 助护装备的法规EU)2016/425)附件V中所规定的EU型式检验(module B)的文件审查。

For and on behalf of: Intereck Testing Services Sheurhen Ltd. 深期天祥順量技术服务有限公司代表

-0

Rachel L. Guo General Manager 点的理

Page Number: 1 of 1 第1頁。共1頁



Issuing Laboratory: Interfek Testing Services Hong Kong Ltd.

This Laborator is acceptable by the United Kingdom Authoritation for size \$\$\text{E}\$ to spinit to spinit to select and / or measurement and the result shown on this region from some or electronic entries to Laboratory's terms of accredation. The region shall not be reproduced unless with given of the laboratory is terms of accredation. The



Number: HKGH02585667



### TEST REPORT

Applicant: SHENZHEN PAILISI INDUSTRIAL CO., LTD.

ROOM 401,801,1001,NO.28 OF XINTANG

COMMUNITY, FUHAI STREET, BACAN DISTRICT, SHENZHEN, GUANGDONG Date: May 18, 2020

Attn: GRACE

Submitted sample said to be

Item Name

Quantity Remark 18 pieces SK Ref. No. ZHJ1455497

The submitted sample was tested under the following requirements requested by the applicant, subject to the information stated in the remark and attached page(s) for details:

Personal eye-protection - Specifications

Prepared and checked by: For Intertek Testing Services HK Ltd.

Cindy I.K. Chan Vice President

Z/V Garment Centre Set = 852 2171 8888 576 Ceptle Reak Road Fax = 852 2196 2903 Knaloon, Hong Kong Intertek.com.bk





Issuing Laboratory: Intertek Testing Services Hong Kong Ltd.





### TEST REPORT

Number: HKGH02585667

(1) Requirements for personal eye-protection

Test standard. EN 166:2001 Personal eye-protection - Specifications.

Number of samples tested: Eighteen (18) pairs

Product type: Goggles

Intertels Testing Services Hong Kong Limited

Claimed property: Increased robustness

The submitted goggles were declared by applicant for adult use. (1)

The applicant's attention was drawn that the manufacturer should not use the materials

which are known to cause any skin irritation

which are known to cause any som irritation.

CE marking is not specified in EN 166 2001 but per Regulation (EU) 2016/425, Article 16 & Article 17, the CE marking shall be affixed visibly, legibly and indelibly to the goggles. The format of this CE marking was given in Annex II of Regulation (EC) No 785/2006.

The CE marking was found on the goggles.

Clause	Requirement	Result	
6.1	General construction	P	
6.2	Materials	Note (2)	
6.3	Headsinds	P	
7.1	Basic requirements		
7.1.1	Field of vision	. P	
7.1.2	Optical requirements		
7.1.2.1	Spherical, astigmatic & prismatic refractive powers	2010	
7.1.2.1.1	Unmounted coulars covering one eye	. NA	
7.1.2.1.2	Mounted oculars and unmounted oculars covering both eyes		
7.1.2.1.3	Cover plates		
7.1.2.2	Transmittance		
7.1.2.2.1	Oculars without filtering action	P	
7.1.2.2.2	Oculars with filtering action (filters) and housings for oculars with filtering action		
7.1.2.2.3	Variations in transmittance		
7.1.2.2.3.1	Oculars without correction effect	NA.	
7.1.2.2.3.2	Oculars with corrective effect (prescription oculars)	NA.	
7.1.2.3	Diffusion of light		

576 Carde Pauli Road | Fax +852 2780 1909 Kowloon, Hong King | Intertel.com.Nk



Issuing Laboratory: Intertek Testing Services Hong Kong Ltd. intertex i esting services Hong Aong Litt.
This Laboratory is accretized by the United Kingdom Accreditation for one (UKAR) for specify tents and (or measurements and the result should in this report face been determined in accordance with the Laboratory's terms of accreditation.

**TEST REPORT** 

Number: HKGH02565667

Clause	Requirement	Result
7.1.3	Quality of materials and surface	P
7.1.4	Robustness	
7.1.4.1	Minimum robustness	NA.
7,1.4.2	Increased robustness	The second
7.1.4.2.1	Unmounted oculars	NA.
7.1.4.2.2	Complete eye-protectors and frames	P
7.1,5	Resistance to ageing	100
7.1.5.1	Stability at elevated temperature	P
7.1.5.2	Resistance to ultraviolet radiation (oculars only)	P
7.1.6	Resistance to corrosion	NA.
7.1.7	Resistance to ignition	. P
7.2	Particular requirements	732-1-55
7.2.1	Protection against optical radiation	NA.
7.2.2	Protection against high speed particles	NA.
7.2.3	Protection against molten metals & hot solids	NA.
7.2.4	Protection against droplets and splashes of liquids	NA.
7.2.5	Protection against large dust particles	NA.
7.2.6	Protection against gases and fine dust particles	NA.
7.2.7	Protection against short circuit electric arc	. NA
7.2.8	Lateral protection	NA.
7.3	Optional requirements	The same
7.3.1	Resistance to surface damage by fine particles	NA
7.3.2	Resistance to fogging of oculars	NA.
7.3.3	Oculars with enhanced reflectance in the infra-red	NA.
7.3.4	Protection against high speed particles at extremes of temperature	NA
9	Marking	S source contr
0.1	General	P#1 (Note 3)
9.2	Ocular marking	Р
9.3	Frame marking	P
9.4	Marking of eye-protectors where the frame and ocular form a single unit	NA.
10	Information supplied by the manufacturer	P#2



2/V Garment Centre Sel +852 3173 8888 576 Castle Pleak Road Fax +852 2785 1909 Knelcon, Hong Kong IntertalLeam.htm



Interiol Secting Services Hong Kong Limited



Issuing Laboratory:
Intertek Testing Services Hong Kong Ltd.
This laborate is accepted to the United Angelon Avandation bender (MARS) to specify sold and not measurement and the matter those in this laboratory is sent of acceptance.



TEST REPORT

Number: HKGH02585667

Abbreviation : P = Pass:

NA= Not Applicable

Optical power	Sample	Left o	ocular	Right ocular
	01	- 0	02	-0.03
Spherical power -	02	-0.02		-0.02
,,,,	03	-0	03	-0.02
S. 1241012 V. 1974	01		0	0.01
Assignatic power (m <sup>-1</sup> )	02	0		0.01
	03		0	0
	Sample	Horizontal	Vertical	Base in/out
Prismatic power difference (cm/m)	01	0.025	0.025	out
	02	0.025	0.025	out
	03	0.025	0	out

The samples 01, 02 and 03 satisfied the requirements for optical class 1

Cohesical cones		Action of course	Prismatic power difference		
Optical class	(D <sub>1</sub> + D <sub>2</sub> )/2	Postgriado power	Horizon	tal limit	Vertical limit.
Opecar class	(m')	(m <sup>-2</sup> )	Base out (cm/m)	Base in (cm/m)	om/m
1.010	±0.06	0.06	0.75	0.25	0.25
2	±0.12	0,12	1.00	0.25	0.25
3	+0.12	0.25	1.00	0.25	0.25





Issuing Laboratory: Intertek Testing Services Hong Kong Ltd.





### **TEST REPORT**

Number: HKGH02585667

7.1.2.2.1 Transmittance - Oculars without filtering action

Range	Sample	Luminous tran	nsmittance (%)	d foreign plant h
	Sample	Left ooular	Right ocular	Limit (%)
380 - 780 nm (T <sub>s</sub> )	04	91.08	91.22	> 74.4
	05	91.35	91.42	
	06	90.45	90.38	

#### 7.1.2.3 Diffusion of light

Campia	Reduced luminance factor (cd.m.*fix)		Lineit	
Sample	Left ocular	Right ocular	Limit	
04	0.27	0.29	Oculars used in eye-protectors against high speed particles: 0.2 od m*/w	
05	0.17	0.09		
06	0.28	0.29	Other coulars: 0.50 cd.m <sup>4</sup> /tx	

#### 7.1.5.2 Resistance to ultraviolet radiation

Sample	Relative change in luminous transmittance after irradiation (%)		Limit
000	Left ocular	Foght ocular	
04	-0.17	-0.53	<± 5%
05	+0.09	-0.67	
05	+0.01	+0.08	

Sample	Reduced luminance factor after irradiation (cd.m <sup>-2</sup> /lx)		Limit	
- conspired	Left ocular	Right ocular	AC 34 70	
04	0.06	0.15	Oculars used in eye-protectors	
05	0.15	0.20	against high speed particles: 0.75	
06	0.17	0.14	Other oculars: 0.50 cd.m <sup>-2</sup> fix	

Page 5 of

2/F Garment Centre Tel: +852 2173 8888 5Ni Centre Peuk Road Fex +852 2785 (1903 Exelicon, Hung Kong Intertel: com.Nh





Issuing Laboratory:
Intertek Testing Services Hong Kong Ltd.
This Laboratory is adventing by the Uses Mongain Accordance (MASI) for aposts, less and for measurements and the mast about in this topic has been about med in each about the first Laboratory's terms of accordance with the Laboratory's terms of accordance.





**TEST REPORT** 

Number: HKGH02565667

Remarks.

#1 - All markings was found clear and reviewed by sample photo. #2 - All information was reviewed by artwork.

Date sample received: Apr 29, 2020, May 18, 2020 Testing period: Apr 29, 2020 to May 18, 2020

End of report

This report is fair the excitation use of interior's Cleart and is privated pursuant to the appearant between interior and its Cleart, stemms is responsibility and basisty, are briefled and adopting to our steelers. The private interior and confidence which can be obtained at our reliable high private confidence, frames assumes on basisty or any purity, offers have to be confidence or the private confiden

The six am values and fast requist in this report are relevant to the sample(s) instead and automated by plant. The report is not intended to be a recommendation for any particular course of action, you are responsible for agricing as you are fit on the dates of the report results. The report blee not delineage or relevant you from the last of the report results. The report blee not delineage or relevant you have been confirmed and the relevant and the relevant in a period of the relevant in the relevant in a period of the relevant in the relevant in a period of the relevant in the relevant

BEREAT BILLIAM SERVER

Intertek Sesting Services Hong Kong Limited

2/9 Gamment Centre Set +95.2 2573 8888 576 Castle Reak Road Fox +95.2 2785 1903 Knelcon, Hong Kong Intertall.com.Mil

Internal Setting Services Hong Kong Limited

2/5 Carment Centre
570 Centre Peux Road

1 or #557 2173 8888

1 or #557 2796 2000

1 or #557 2000

Intertels Testing Services Hong Kong Limited

# intertek

Total Quality, Assured.

Applicant

Test Report

Number: SZHH01455497

May 13, 2020

SHENZHEN PALISI INDUSTRIAL CO., LTD ROOM 401, 801, 1001, NO.28 OF XINTANG COMMUNITY, FUHAI STREET, BLOAN OUTDAY STREET,

BAOAN DISTRICT, SHENZHEN, GUANGDONG, CHINA

Attn: GRACE

Twenty (20) pieces of submitted sample said to be item Name : Goggles.

Date Sample Received Testing Period

Apr 26, 2020. Apr 26, 2020-May 13, 2020.



Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Page 1 of 6

Intertell Testing Services Sharather Ltd. 無規元甲醛量技术服务有限公司 West Bide of 1/F and 3.4.5/F of Bidg. 1, 1-5/F of Bidg. 3, Yusanberg Science and Technology Industrial Pask, No. 45/12, Worke Aus. North, Bondan Street, Longgang Detrot, Shenzher Intime 2010; North Sentaber Intime 2010; North Sentaber 1810; 4002 VPCESHOLT BID 11/62 3 4 5 5 000 1 1 1000 PM 1000 PM 1000 PM 15 5 000

Tet +86755 26020111 Fax +96755 353771189 www.intertek.com.co www.intertek.com



Test Report

Number: \$2HH01455497

Conclusion: Tested Same

Tested Sample Tested components of submitted samples

Sandard Lead Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 362/2012, (EU) 2015/626 with Rective from 1 June 2016

Cadmium content requirement in REACH regulation Annex XVII item 23 (EC) No 1907/2006 and amendment No. 552/2009, 494/2011, 835/2012 and monacote

Short Chain Chionnated Paraffin (C10 - C13) (SCCP) content requirement in Regulation (EU) 2019/1021 on pensistent organic poliusants (POPs) content.

Organotin Content Requirement in Annex XVII bem 20 of the REACH Regulation (EC) No. 1907/2005 and amendment (EU) No. 552/2009 and (EU) No. 276/2010

Polycyclic Assmatic Hydrocarbons (PAHs) Content Requirement in Annex XVII Entry 50 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) No 1272/2013

Pritialates Content Requirement in Annex XVII Entry 51 & 82 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) 2018/2005 ((EU) 2018/2006 applicable to products including loss and children articles placed on the maker after 7 July 2001)

Authorized by: For Intertex Testing Services Shearten I M

Then, then Ltd.

Rachel L. Guo General Manager

Page 2 of 6

Interiok Teeting Services Shouthen Ltd. 無理天明政皇的大阪各市際公司 West Bloo of 19" and 3.4.5% of Blog. 1, 1-5% of Blog. 3. Yuandherg Science and Technology Industrial Plan, No.4012, Wuhn Ave. North, Bandain Street, Longgang Deshitz, Shenzheri in king and Science (1982) 4002 (PCBSHITLESS 1 Hig. 3 - 4 - 5 EE 1 1 (EE HERDER) 3 (PCBSHITLESSE 1 Hig. 3 - 4 - 5 EE 1 1 (EE HERDER) 3 (PCBSHITLESSE 1 Hig. 3 - 4 - 5 EE 1 1 (EE HERDER) 3 (PCBSHITLESSE

Tet -86755 26020111 Fax -86755 353771180 www.intertek.com.cn www.intertek.com

Pass.



Test Report

Number: \$2HH01455497

Tests Conducted

#### 1 Total Lead (Pb) Content

With reference to IEC 62321-5-2013, acid digestion was used and total Lead content was determined by Inductively Coupled Argon Plasma Spectrometry.

	Result (%) 8	Reporting	16.00
Element	Tested Component	Limit	Lenne.
1000	(1).(2+3+4)	(%)	CSI
Lead (Pb)	ND ND	0.001	0.05

The limit was quoted according to Regulation (EiC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No 582/2009, (EU) No 836/2012, (EU) 2015/928, Annex XVII Entry 63 on total lead in jewellery articles and articles which may be placed in the mouth by children during normal or reasonably foreseeable conditions of use.

ND = Not detected (less than reporting limit) 8 = Single result for each test component/group

Tested Component(s): See component list in the last section of this report.

#### 2 Cadmium (Cd) Content

With reference to test method IEC 62321-5:2013, acid digestion method was used and total Cadmium content was determined by Inductively Coupled Argon Plasma Spectrometry.

Element	Result (%) 8 Tested Component	Reporting
S. S	(1),(2+3+4),(5+6),(7),(8+9)	(%)
Cadmium (Cd)	ND	0.0005

Limi

Category	Limit (%)	
Wet paint	0.01	
Surface coating	0.1	
Plastic	0.01	
Metal parts of jewelry & hair accessories	0.01	_

ND = Not detected (less than reporting limit) 6 = Single result for each test component/group

Tested Component(s): See component list in the last section of this report

Page 3 of 6

Interior Testing Services Sherahan Ltd. 學校大學是他大學各有數公司 West Side of 1/F and 3.4.5/F of Stag. 1.1-5/F of Stag. 3. Yusesheep Science and Technology Industrial Fash, No. 4012. Wube Ave. North, Barrian Street, Longgang Datrict, Shenzhee 2412.4 VICE HILL 2012 THE TECHNOLOGY AND TH

Tet +86755 26020111
Fax +86755 353771169
www.intertek.com.cn





Test Report Number: \$2HH01455497

Tests Conducted

#### Short Chain Chlorinated Paraffins (C10 - C13) (SCCP) Content

Solvent extraction method was used, Short Chain Chlorinated Paraffin (C10 - C13) (SCCP) content was determined by Gas Chromatography-Mass Spectrometry (GC-MS).

Test tem	Cas No.	Result (%)8 Tested component (1+2+3)(4)	Reporting
Short Chain Chlorinated Paraffins (C10 - C13) (SCCP)	85535-84-8	ND	0.005

Short Chain Chlorinated Paraffin's concentration should be lower than 0.15% in articles under Annex i Part A of the Regulation (EU) 2019/1021 on persistent organic pollutants (POPs).

ND = Not detected (less than reporting limit) 8 = Single result for each test component/group

Tested Component(s): See component list in the last section of this report

#### Organotin Content

With reference to ISO/TS 16179:2012, organotin content was determined by Gas Chromatography Mass Spectrometry (GCMS) analysis.

EEC Regulated Organotins

32533	Result (%) of Tin 9	Reporting	1 look
Testitem	Tested component	limit	(%) of Tin
	(1+2+3),(4)	(%) of Tin	Call de Las
Tri-substituted organotin*	ND	0.0001	0.1
Dibutyl Tin (DBT)	ND	0.0001	0.1
Dioctyl Tin (DOT)	ND	0.0001	0.1

The above limit was quoted according to Annex XVII items 20 of the REACH Regulation (EC) no. 1907/2006 & amendment (EU) No. 552/2009 & (EU) No. 276/2010 for organism content.

ND = Not detected (less than reporting limit)

8 = Single result for each test component/group

^ = The reported value was calculated by summation of the values of Tri-butyltin, Tri-phenyltin, Tri-methyltin, Tri-octyttin, Tri-cyclohexyttin

Tested Components: See component list in the last section of this report

Page 4 of 6

Intertel Testing Services Sherghen Ltd. 原规实料质量技术服务有限公司

West Side of 1.6" and 3.4.5" of Bidg. 1, 1-5.6" of Bidg. 3. Yuaruheng Science and Technology Industrial Park, No.4012, Wuhe Ave. North, Bansan Street, Longgang District Shenzhen Israel z colosossiste (iki 1988) 4012 Geologiste z pro-1 号模 3:4:5 征息 1 接換數字信託 3 号模整纸 55 征

Fax:+86755 35377118/8 www.intertek.com.cn





Test Report

Tests Conducted

#### Polycyclic Aromatic Hydrocarbons (PAHs) Content

With reference to AIPS GS 2014;01 PAK (PAH), PAHs content was determined by Gas Chromatography-Mass Spectrometry (GC-MS)

Number: SZHH01455497

Compound	CAS No.	Result (mg/kg) 8 Tested Component (1+2+3),(4)	Reporting Limit (mg/kg)	Limit (mg/kg)
Benzo(a)anthracene	56-55-3	ND	0.2	- 1
Chrysene	218-01-9	ND ND	0.2	1
Benzolb Muoranthene	205-99-2	ND .	0.2	. 1
Benzolk Ruoranthene	207-08-9	ND	0.2	- 1
Benzo(alpyrene	50-32-8	ND	0.2	1
Dibenzola hlanthracene	53-70-3	ND:	0.2	1
Benzo[/fluoranthene	205-82-3	ND	0.2	1
Benzole pyrene	192-97-2	ND .	0.2	- 1

The limit was quoted according to Regulation (EC) No. 1907/2006 concerning the Registration. Evaluation. Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No 552/2009 and (EU) No 1272/2013, Annex XVII Entry 50 on Polycyclic Aromatic Hydrocarbons (PAHs) Content.

ND = Not detected (less than reporting limit)

8 = Single result for each test component/group

Tested component(s): See component list in the last section of this report

#### Phthalate Content

With reference to International Standard ISO 8124-6:2018, and phthalate content was determined by Gas. Chromatographic Mass Spectrometric (GC-MS).

Test Item	CAS No.	Result (%) 6 Tested component (1+2+3),(4)	Reporting (imit	Limit (%)
Dibutyl phthalate (DBP)	84-74-2	ND	0.005	-
Di-(2-ethyl hexyl) phthalate (DEHP)	117-81-7	ND	0.005	94
Benzyl butyl phthalate (BBP)	85-68-7	ND	0.005	- 44
Disobutyl phthalate (DIBP)	84-69-5	ND.	0.005	-
Sum of DSP, DEHP, BBP and DIBP	dec	ND	-	0.1

The limit was quoted according to Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and Amendment (EC) No 552/2009 and (EU) 2018/2005. Annex XVII Errity 51 & Sc em Pithtalate Content.

Page 5 of 6

Interes Testing Services Shouthen Ltd. 界澳天耳思量此才最多有限公司

West Size of 1/F and 3.4.5/F of Biog. 1, 1-5/F of Biog. Yuarutherg Science and Technology industrial Park, No. 4012, Wuhe Ave, North, Santan Street. Longgang District, Shenzhen 此的作业1012年11日日東京和大阪北 4012年11日上海11 1 号標 3 - 4 - 5 試出 1 線所網中型約 3 号梯卷核 1-6 禁

Fax:+80755 353771180



Number: \$2HH01455497 Test Report

Tests Conducted

For toys and chidden articles, combination of DBP to current limit (sum of DBP, DEHP and BBP) was quoted from Commission Regulation (EU) 2018/2005 effective from 7 July 2020.

For non-toys and non-childcare articles, the limit (sum of DBP, DEHP, BBP and DBP) was quoted from Commission Regulation (EU) 2018/2005 effective from 7 July 2020.

ND = Not detected fless than reporting limit)

θ = Single result for each test component/group

Tested Component(s): See component list in the last section of this report.

Component list:

White electic hand their).

Transparent plastic (lens)

Transparent plastic (frame).

Transparent plastic (stopper). Semi-transparent plastic with black coating (polybag).

White paper label (sticker).

Black coating on paper label (sticker)

Transparent plastic sheet (wrapping).
White paper sheet with black/red printing (instruction, card).

End of report

The alatements of conformity recorded have considered the decision rule agreed, remain that interior have below account of measurement uncertainty as calculated by interfer, and aggreed according to EAC-CROIX 2019 (Non-timery acceptance based on guard based on 9 accept designation from the customer recouled on or boar special carbon.

This vapor is made adely on the basis of your instructions under information and materials supplied by you, if it not intended to be a recommendation for any particular course of action. Jesusta stops not except a duty of own or any other responsibility to any particle other than the Client In respect of this report and only accepts intelligent the Client intelligent is an expressly contained in the forms and conditions governing interests provision of services to you. Intelligent makes no summittee or representations either express or implied with respect to this report save as provided by in those terms and conditions. We have eithed to conduct the review on a diligent and control those and we sto not except any fabrilly to you for any time arising out of or an convention with this report, in contract, but, by stable or otherwise, except to the event of our gross registrance or widel resconduct. This report shall not be reproduced unless with piner written approval from trea-less Festing Services Sherpher Ltd.

AMBINERUL MEET

Intertel Testing Services Sherahan Ltd. **建筑实现是重线术服务有限公司** 

West Side of 1/F and 3.4,5/F of Bidg, 1, 1-5/F of Bidg. Yuampheng Science and Technology Industrial Park, No.4012, Wuhe Ave. North, Bardan Street. Longgang District, Shenzhen austra & stockumenat son roest 4912 Hoosekier nade 1 行程 3 - 4 - 5 征北 1 报四期中征和 3 行指整核 14 征

Tel: +86755 26020111 Fax: +86755 353771188

